

AMENDMENTS

Please amend the present application as follows:

In the Specification

The following is a marked-up version of the specification with the language that is underlined (“ ”) being added and the language that contains strikethrough (“”) being deleted:

Please amend paragraph [24] beginning at page 5 as follows:

It is understood that the above-described embodiment of digital camera 100 is intended as an exemplary embodiment. The digital camera 100, in other embodiments, may be of any shape or configuration, may include more or less features, and may be smaller or larger, than the illustrated embodiment of the digital camera 100. Accordingly, the digital camera 100 may be configured to appeal to selected purchasers. Furthermore, a plurality of digital cameras 100, each having different features or options, may be configured to couple to the same camera enclosure 200, thereby providing a variety of products to different consumers.

Please amend paragraph [25] beginning at page 5 as follows:

The illustrated embodiment of digital camera 100 further includes a coupler 134 configured to communicatively couple with a corresponding coupler ~~532~~ 538 (FIG. 5) residing on camera enclosure 200 (FIGs. 2 and 5) and or camera enclosure 400 (FIGs. 4 and 5). Couplers 134 and ~~532~~ 538 are described in greater detail below.

Please amend paragraph [37] beginning at page 8 as follows:

In one embodiment, digital camera 100 includes a relatively small flash 112 (FIG. 1A) that may not be sufficient to light relatively larger areas and/or areas relatively

farther away from the digital camera 100. Accordingly, some users may desire a larger flash 112E (FIG. 2) that provides a greater amount of light. For convenience, the flash 112E is illustrated as a “pop-up” flash that, when in use, rises up from the top of the camera enclosure. When not in use, the flash 112E retracts. In another embodiment, the camera enclosure 200 includes a supplemental coupler 304 (FIG. 3), such as a “hot shoe” or the like, configured to couple the camera enclosure 200 to a flash attachment 216 (FIG. 2), via a coupler 218 on the flash attachment 216. Flash attachment 216 is a strobe device providing a brief period of bright light generated during the time of image capture. The coupler 218, in one embodiment, is configured to mimic flash attachment couplers found on more sophisticated film or digital cameras.

Please amend paragraph [59] beginning at page 14 as follows:

Camera processor 502, camera photosensor 504, memory element 506 and interface 512, and other components not shown, are coupled to communication bus 514 via connections 516, thereby providing connectivity between the above-described components. In alternative embodiments of digital camera 100, the above-described components are ~~connectively~~ connectively coupled to each other in a different manner than illustrated in FIG. 5. For example, one or more of the above-described components may be directly coupled to camera processor 502, or may be coupled to camera processor 502 via intermediary components (not shown).